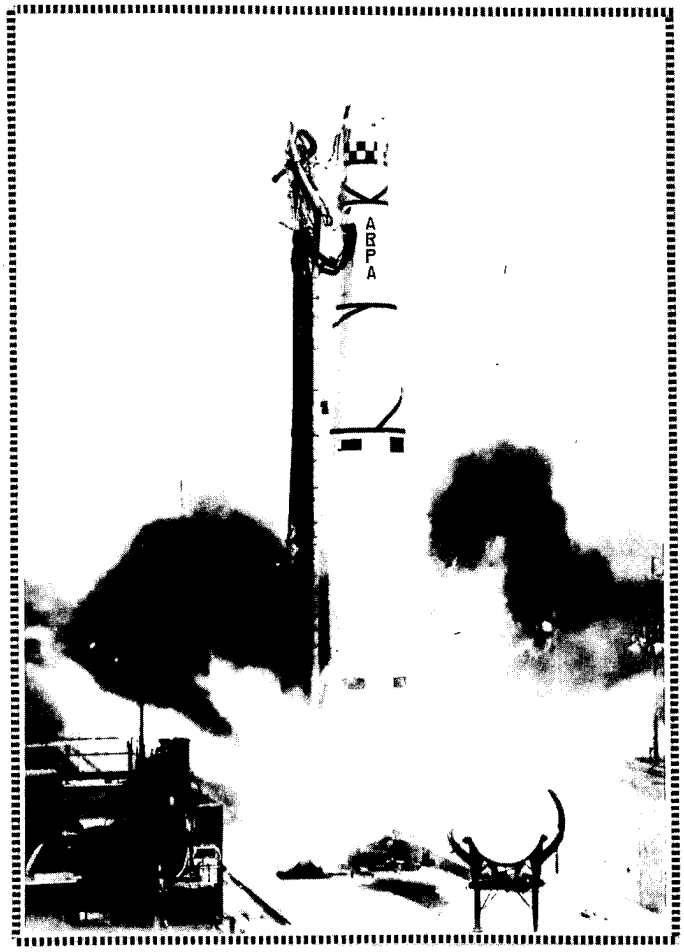
Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9



Total Weight - 124,122 lbs

Payload - 440 lbs (195 Recoverable)

Height - 81.2 ft

Thrust (1st Stage) - 169,000 lbs

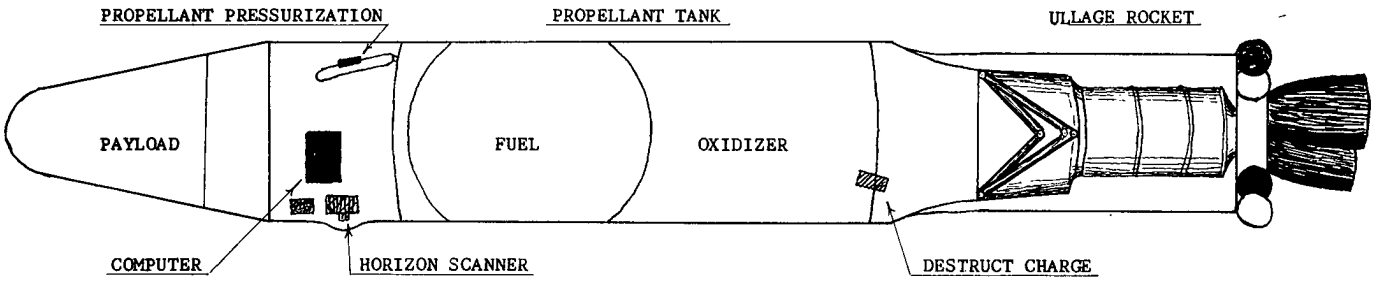
(2nd Stage) - 16,000 lbs

Engines THOR-AGENA

Orbit Time - 91.6 minutes (approx)

Altitude (average) - 150 miles

VEHICLE INBOARD PROFILE

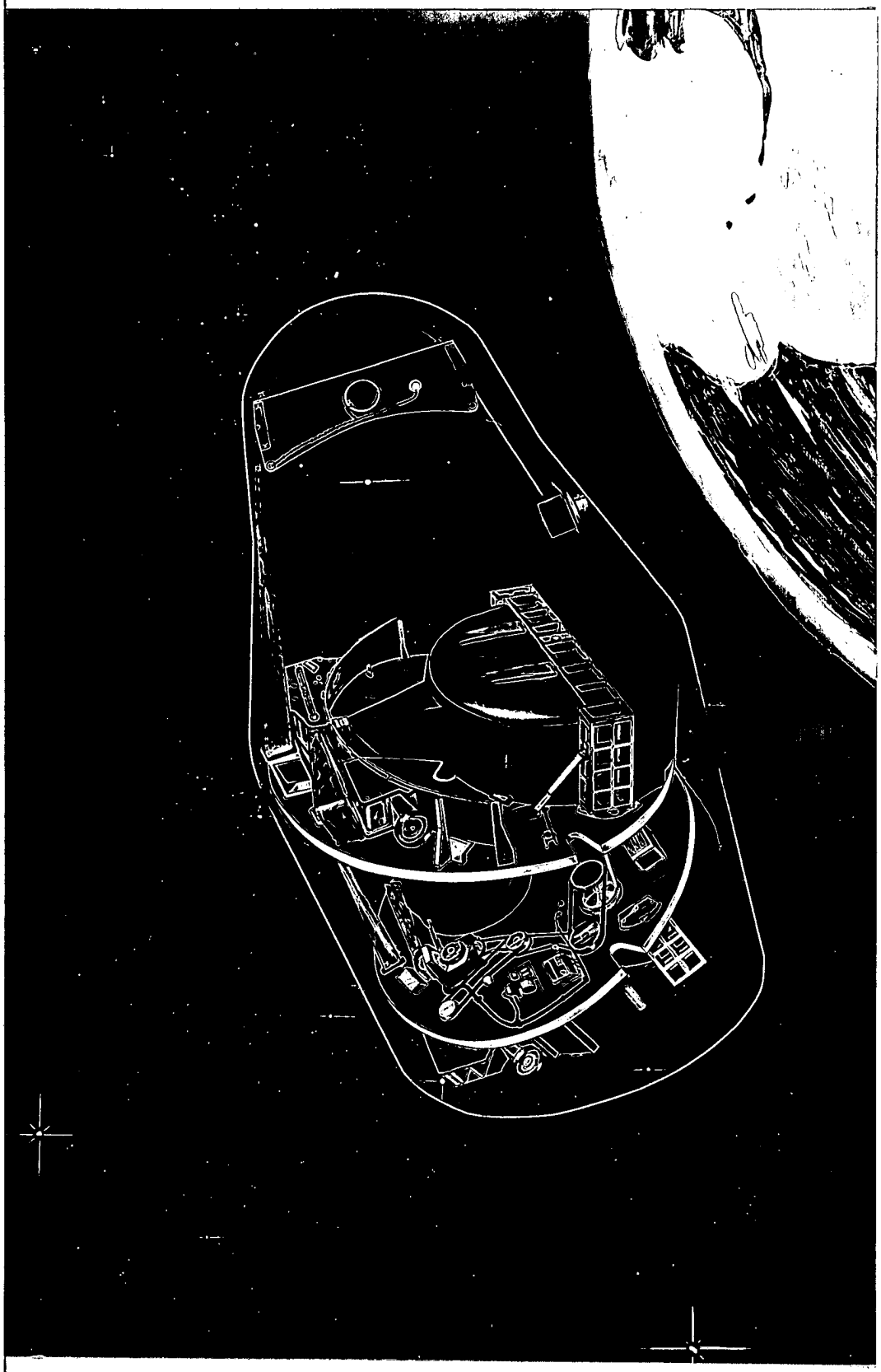


Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

25X1
25X1

MURAL PET REPORT/64



M SYSTEM CAMERA

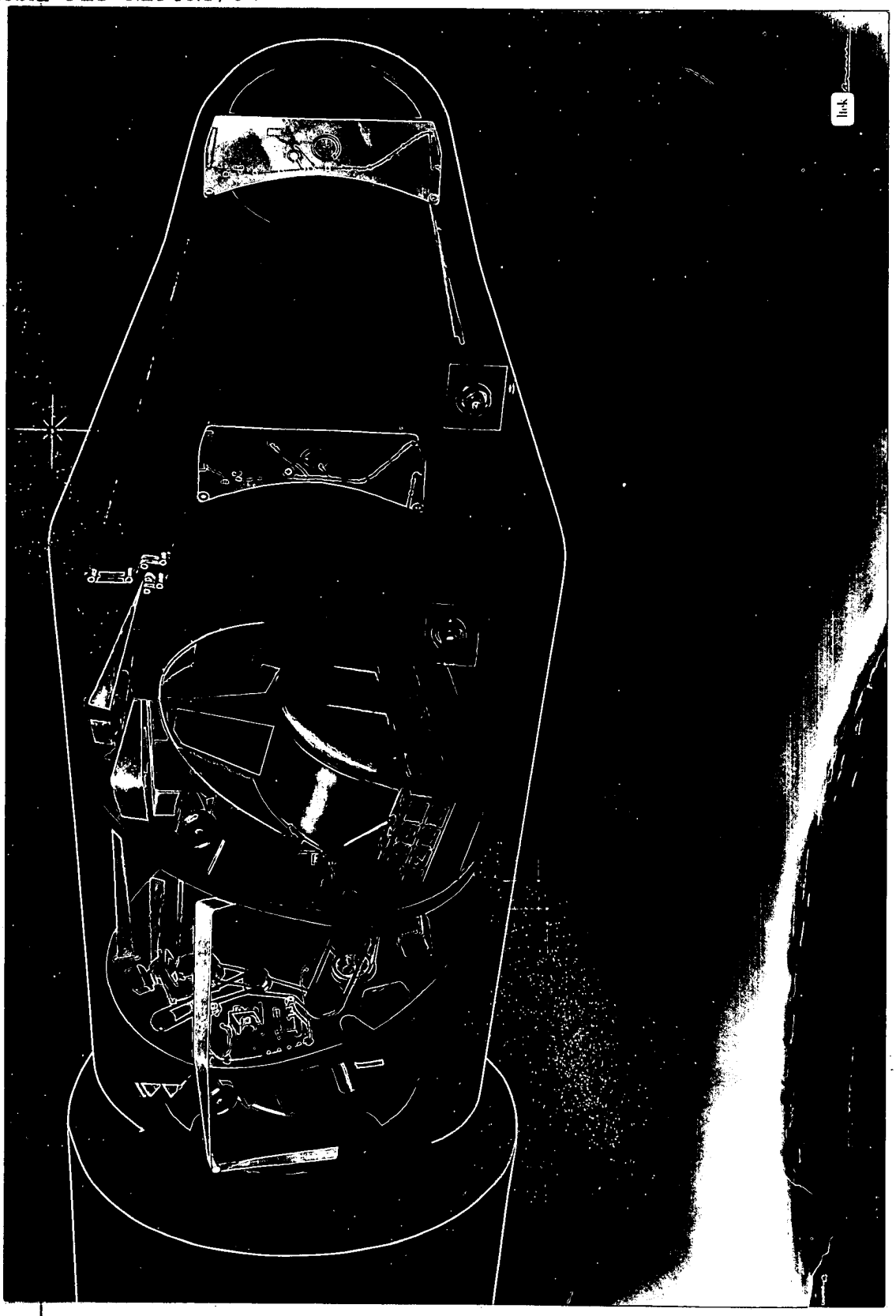
FIGURE 1

25X1

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

MURAL PET REPORT/64



J SYSTEM CAMERA

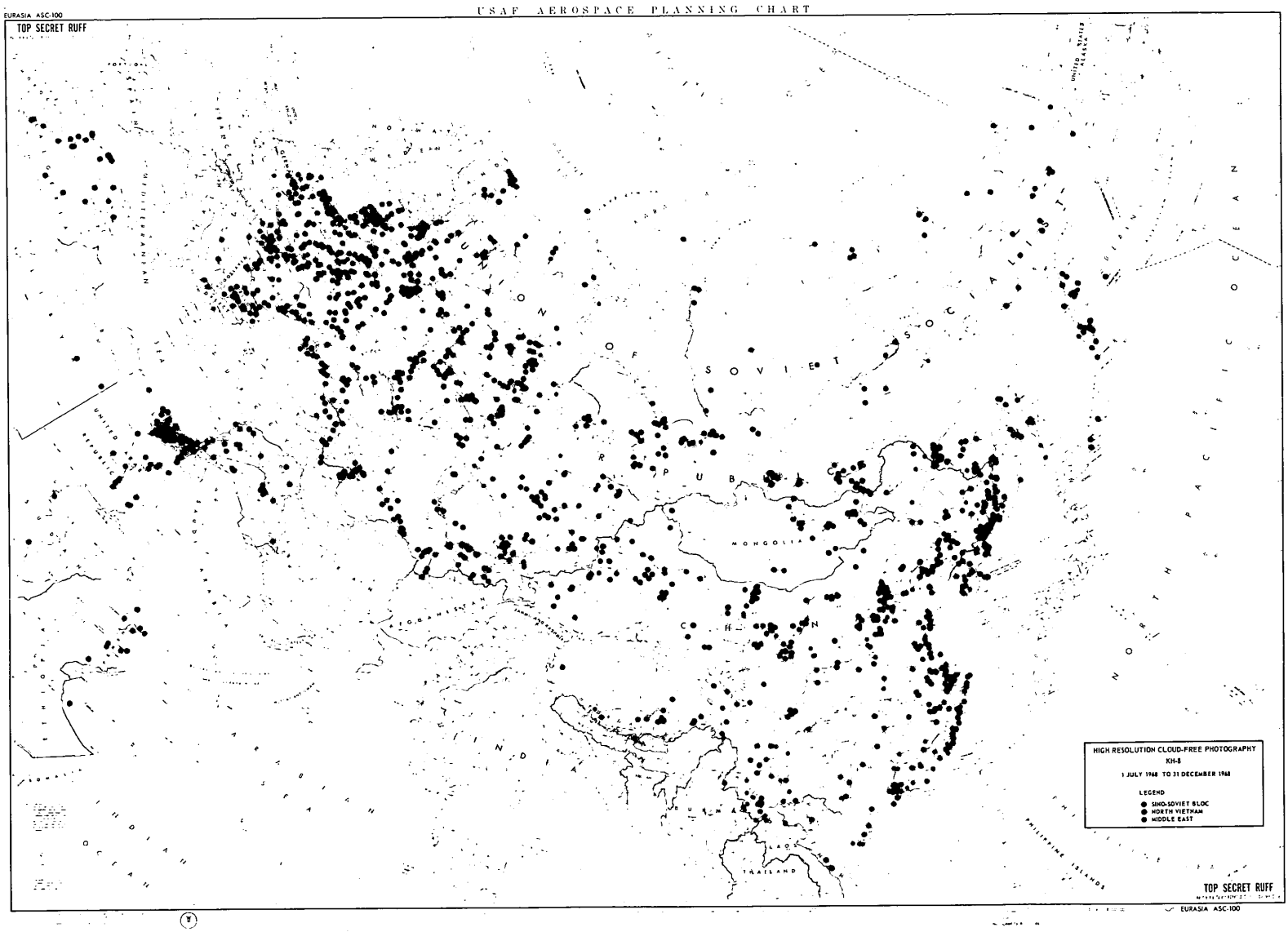
FIGURE 2

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9

Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9



Sanitized Copy Approved for Release 2010/06/02 : CIA-RDP80T01137A000500060001-9